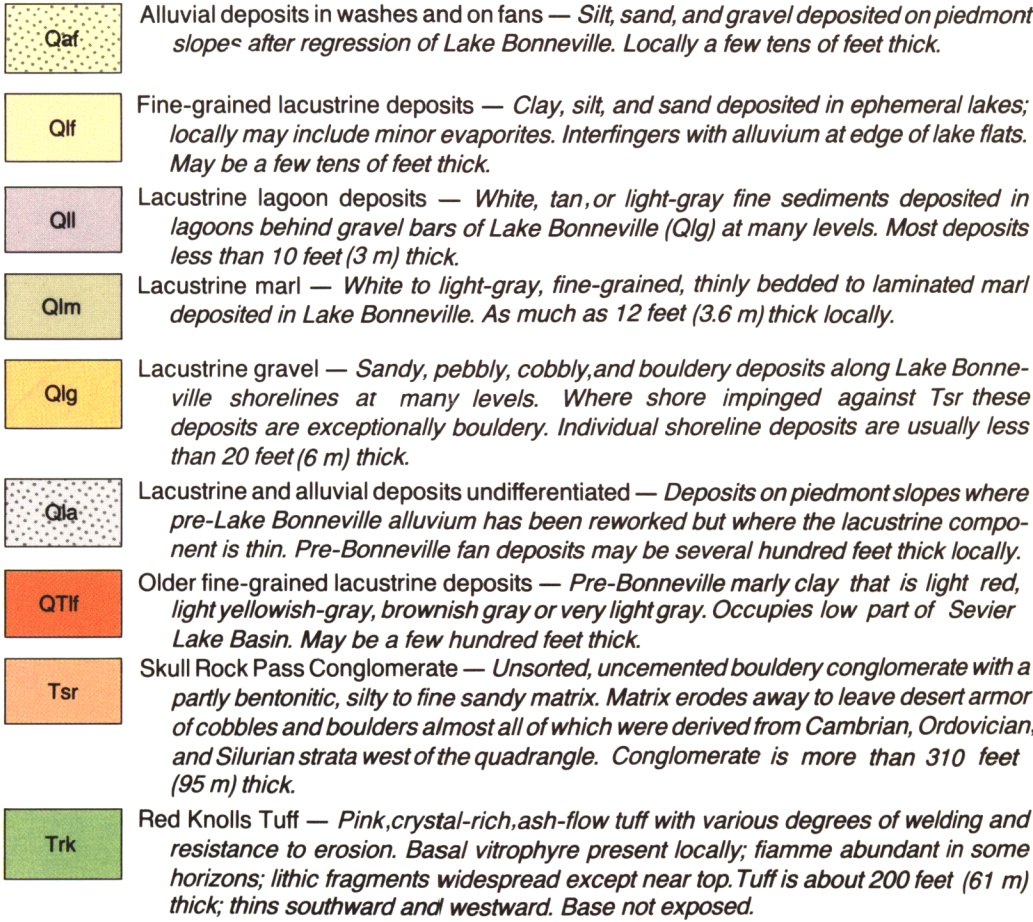


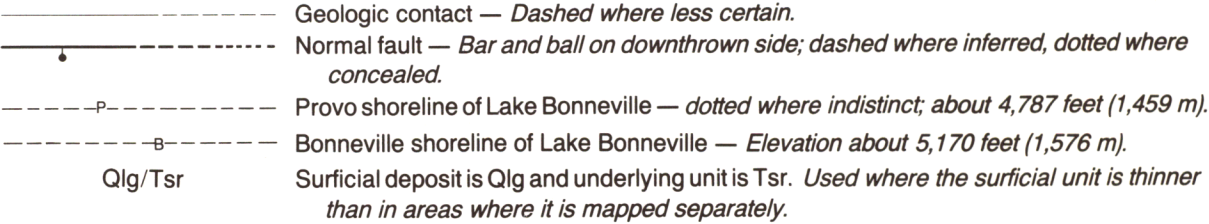
by
L.F. Hintze and F. D. Davis
1992



Description of Map Units

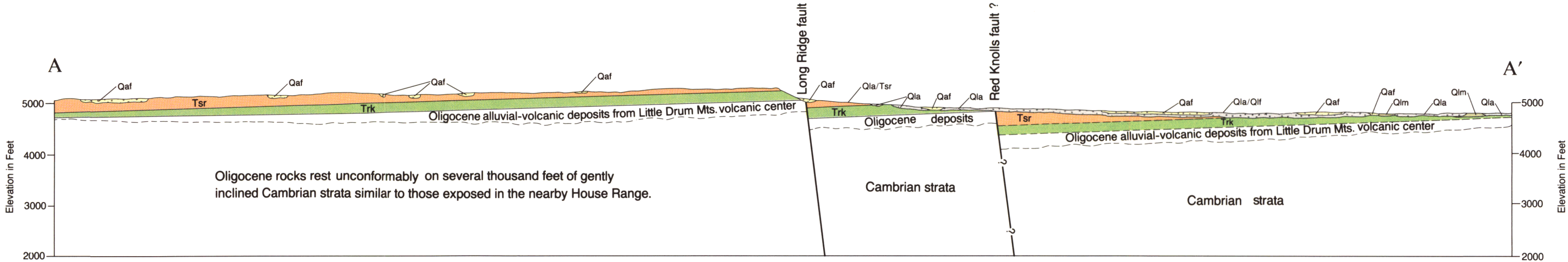
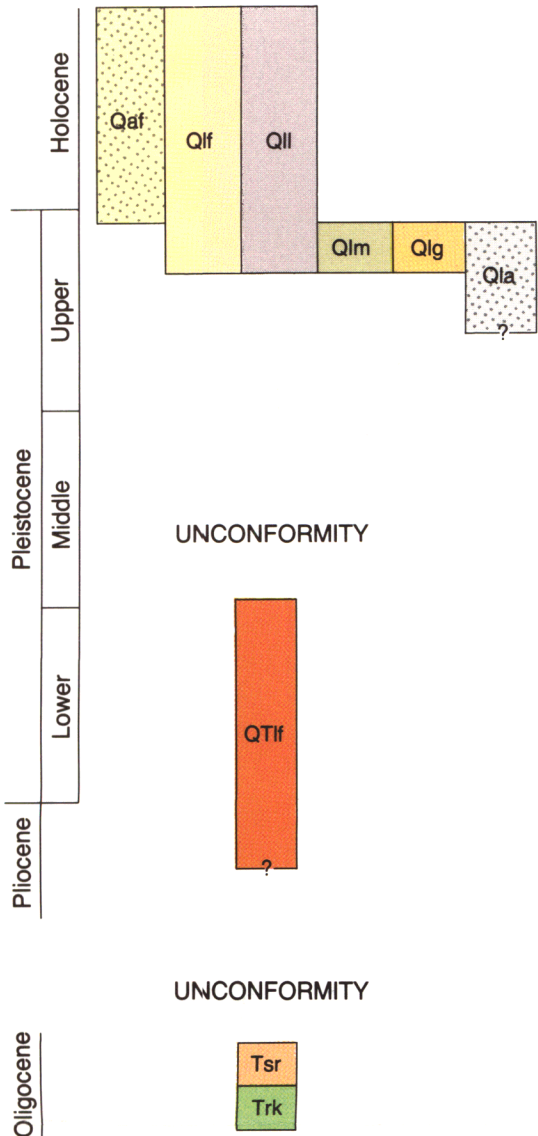


Explanation of Map Symbols

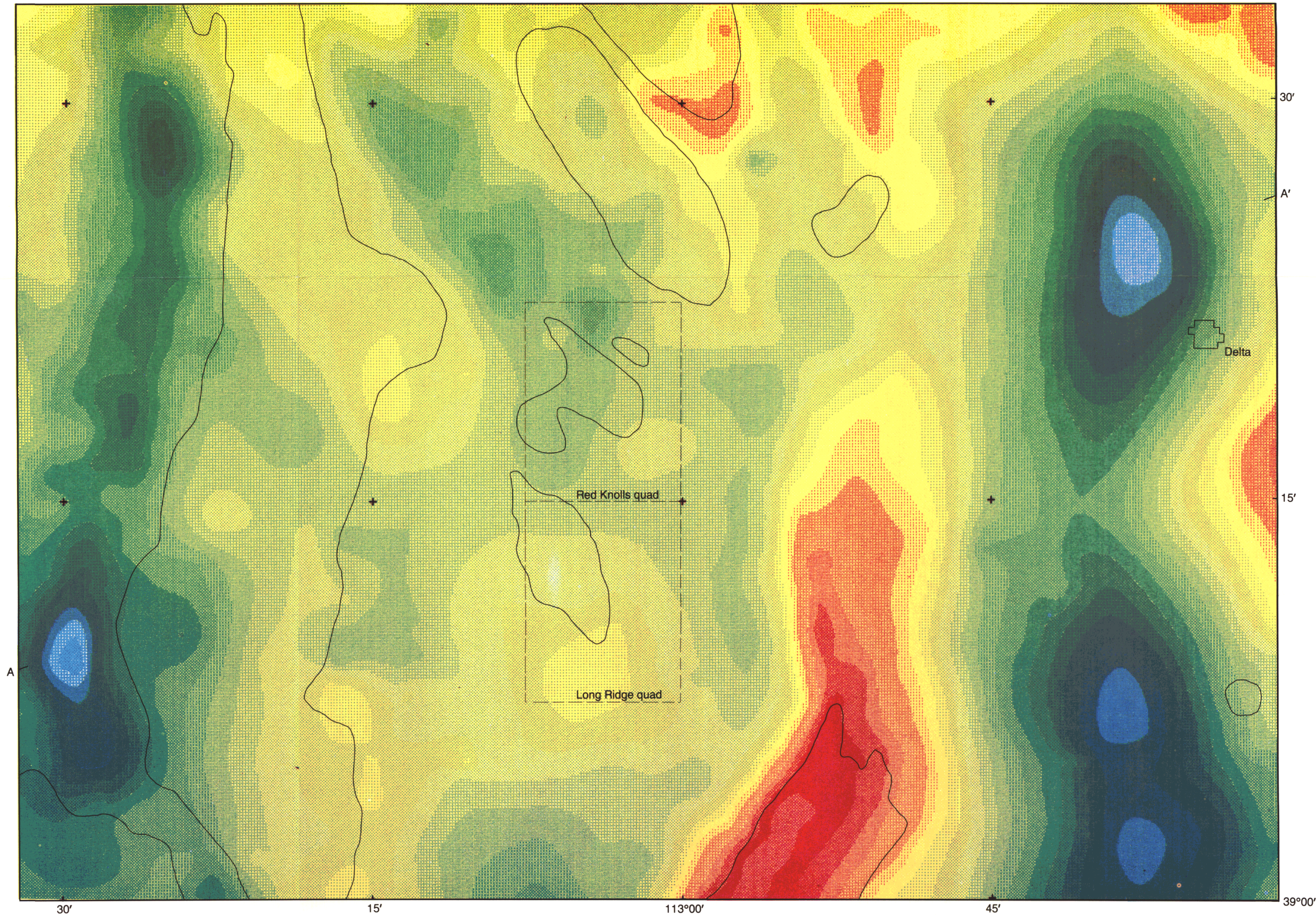


	Formation	Map Symbol	Thickness in Feet (m)	Lithology
OLIGOCENE	Skull Rock Pass Conglomerate	Tsr	320 (98)	top eroded bentonitic matrix locally boulders up to 15 feet (4.6 m) across occur rarely
	Red Knolls Tuff	Trk	200+ (61+)	unconformity local fiamme layers

Correlation of Map Units



Scale 1:24,000. No vertical exaggeration.



Bouguer gravity map scale 1:250,000. This is part of an unpublished map of the Delta quadrangle prepared by the U.S. Geological Survey for the Delta CUSMAP minerals appraisal study. Furnished by David Campbell. Blue in deepest basins is minus 202 to 204 mgal; highest red value is minus 158 to 160 mgal. Black lines outline the bedrock exposures as identified in figures 1 and 7. Line of section of figure 8 is indicated; locations of Red Knolls and Long Ridge quadrangles are shown.